

FIG. 1

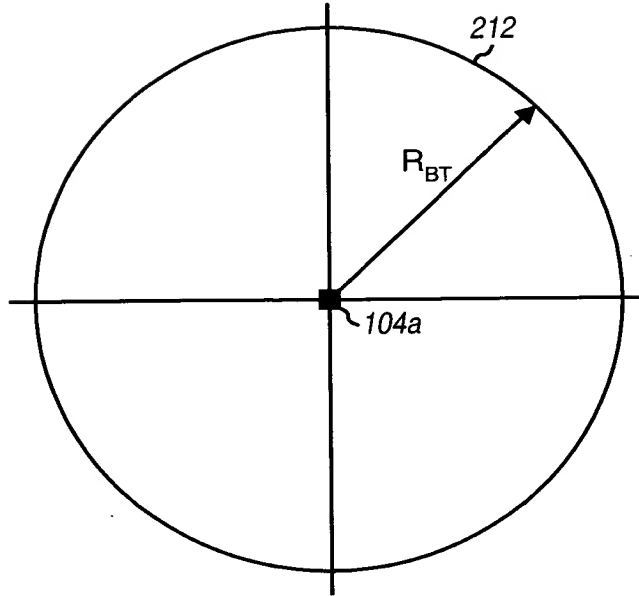


FIG. 2A

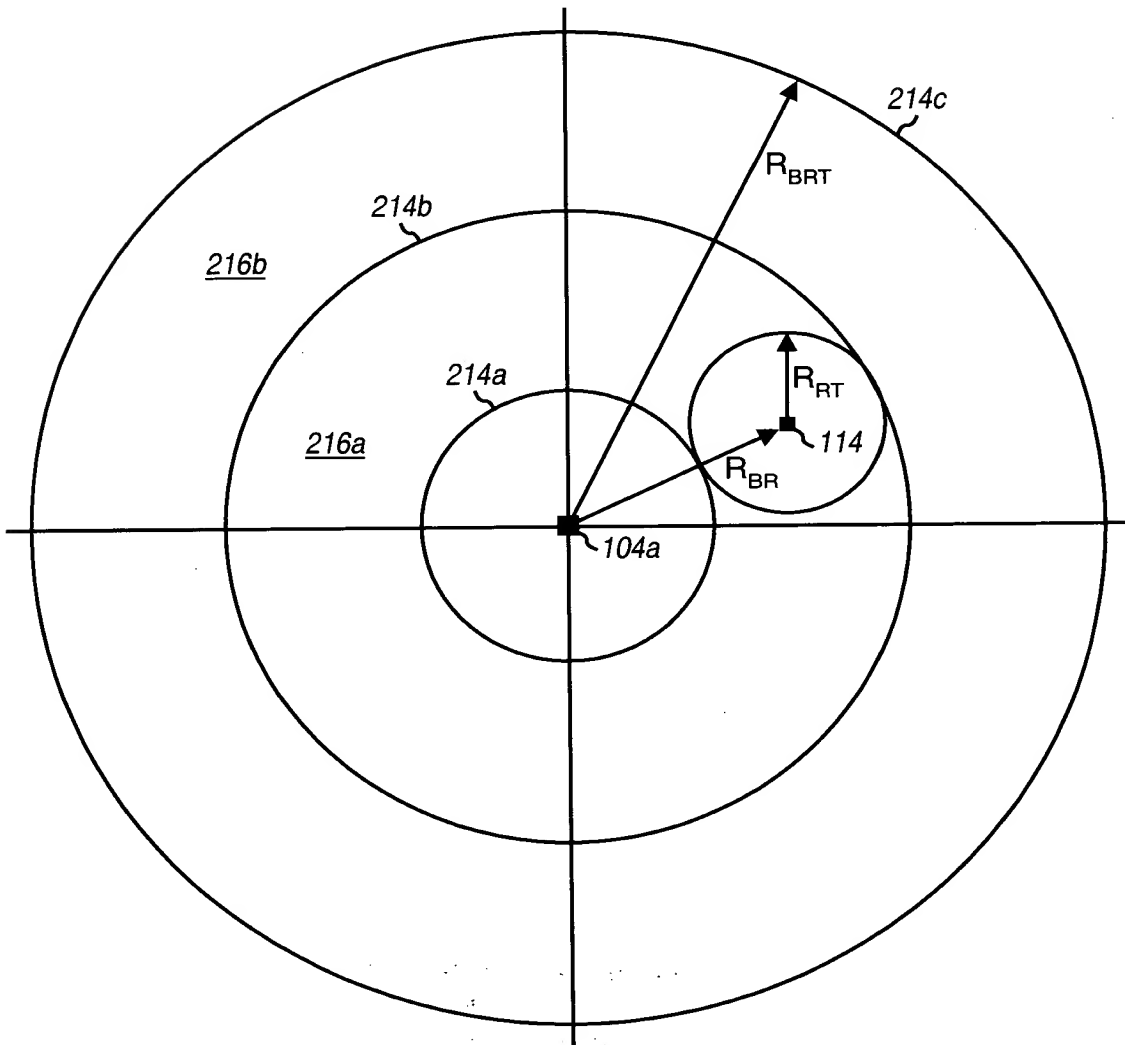


FIG. 2B

FIG. 2A

APPROVED	C. E. HIG.
BY	CHAS. S. B. L. 1958
DRAFTSMAN	

105-7

3

FIG. 3 is a plan view of a honeycomb structure 300, showing a central hexagonal cell 104y, a surrounding hexagonal cell 106y, and a further surrounding hexagonal cell 114x. The structure 300 is composed of a plurality of hexagonal cells 104y, 106y, and 114x, which are arranged in a honeycomb pattern. The cells 104y and 106y are shown with a central square, while the cell 114x is shown with a central circle. The cells 104y and 106y are also shown with a central square, while the cell 114x is shown with a central circle.

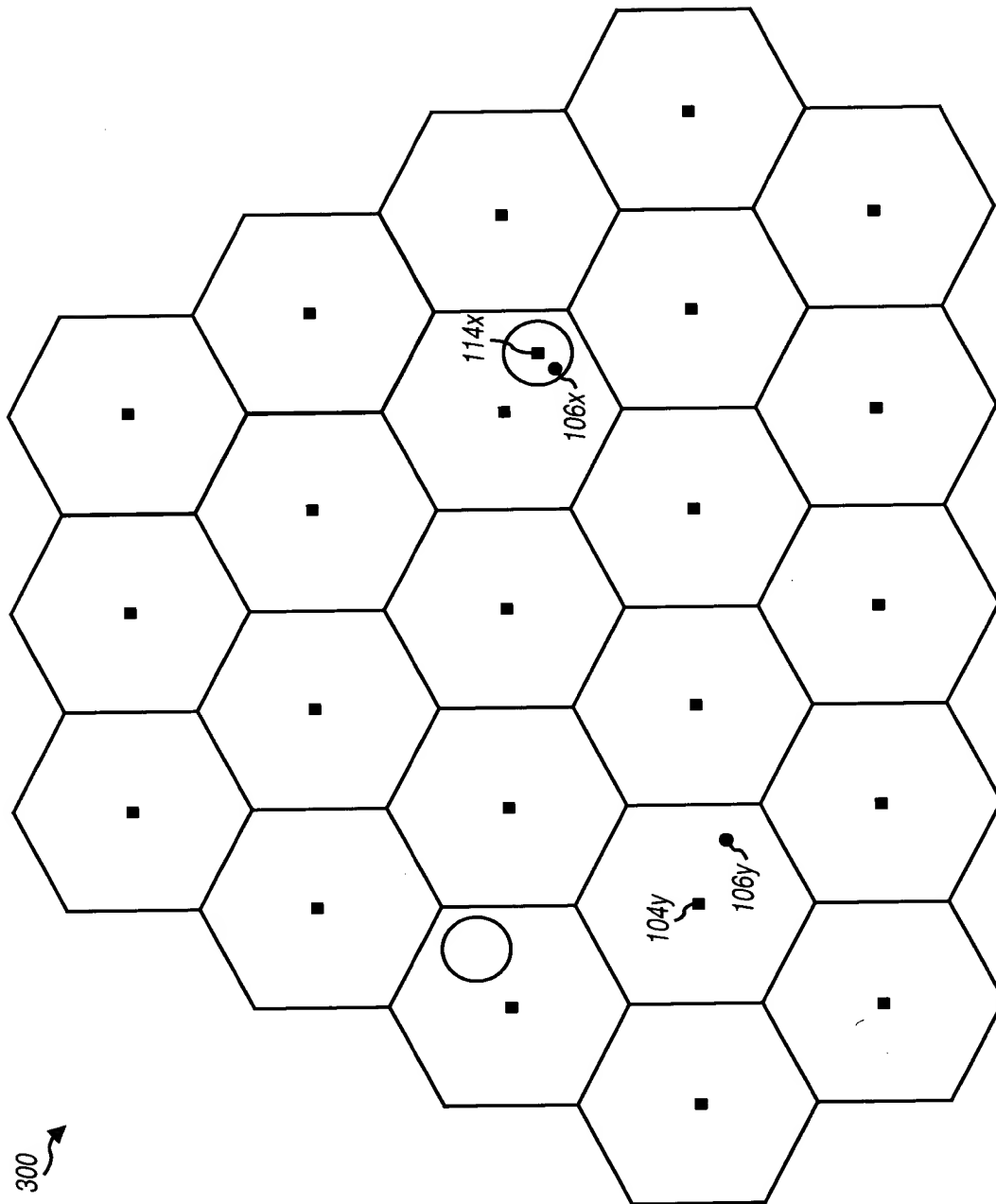
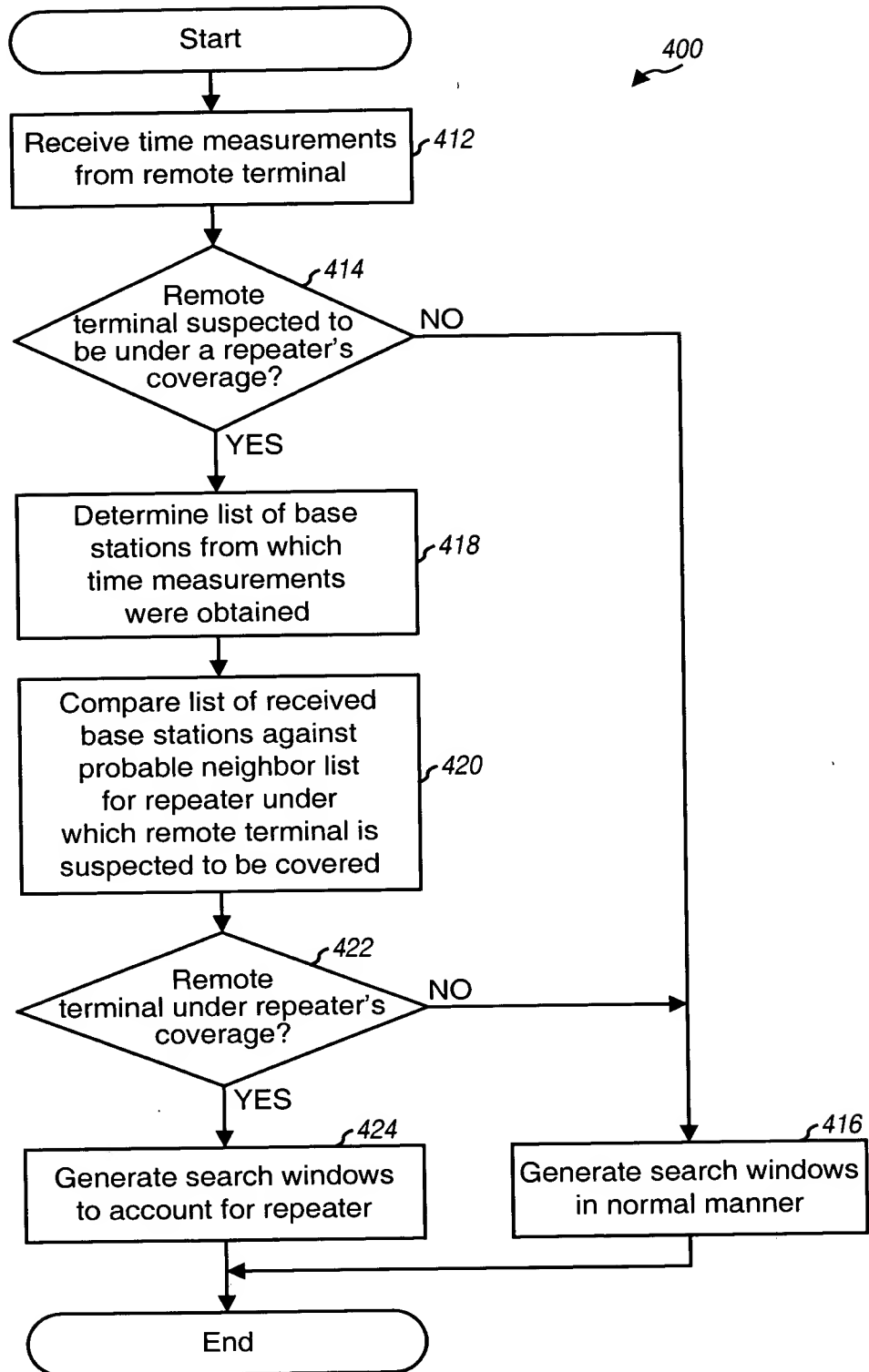


FIG. 3

**FIG. 4**

APPROVED	O/S FIG.
BY	CONSISTENT
DRAFTSMAN	

105-7

5

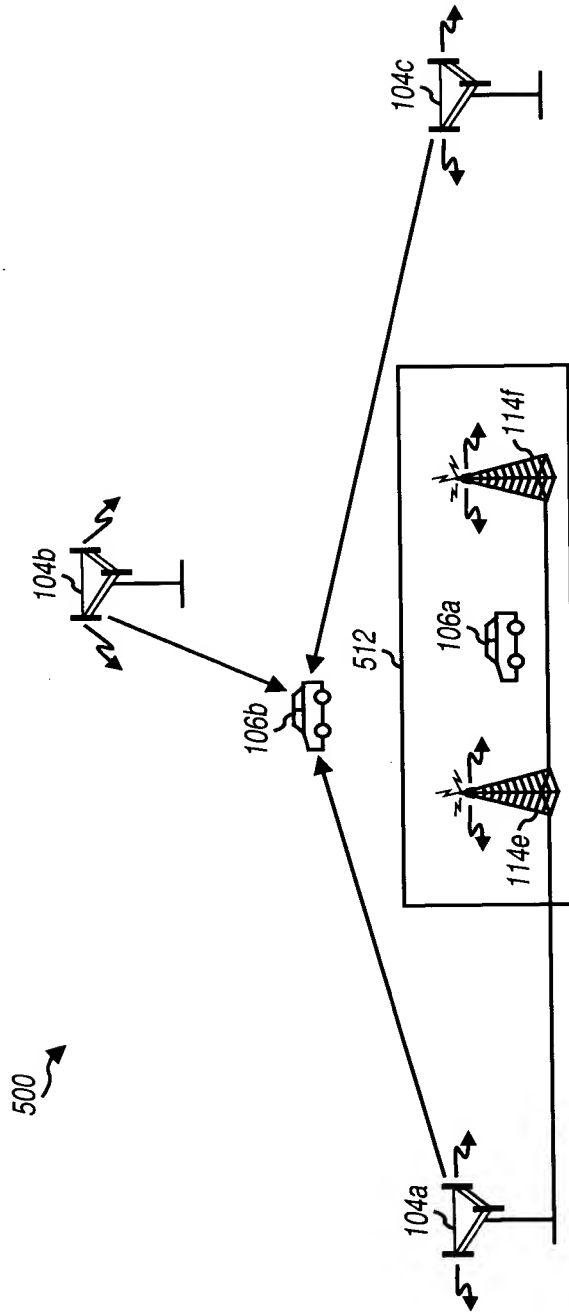


FIG. 5

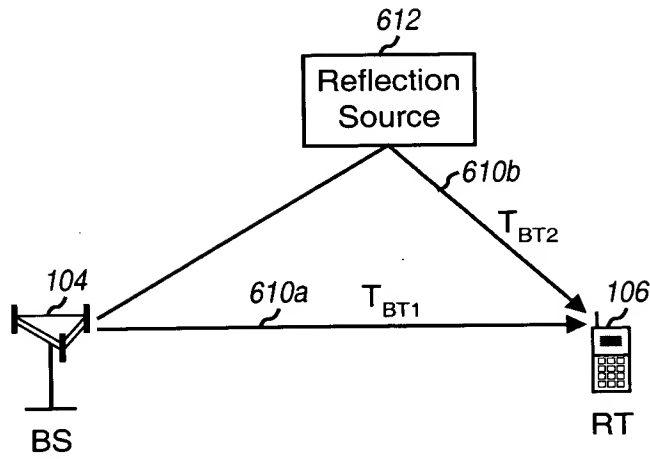


FIG. 6A

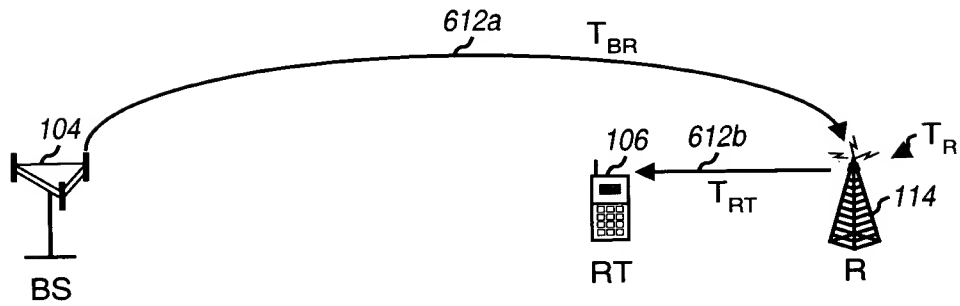


FIG. 6B

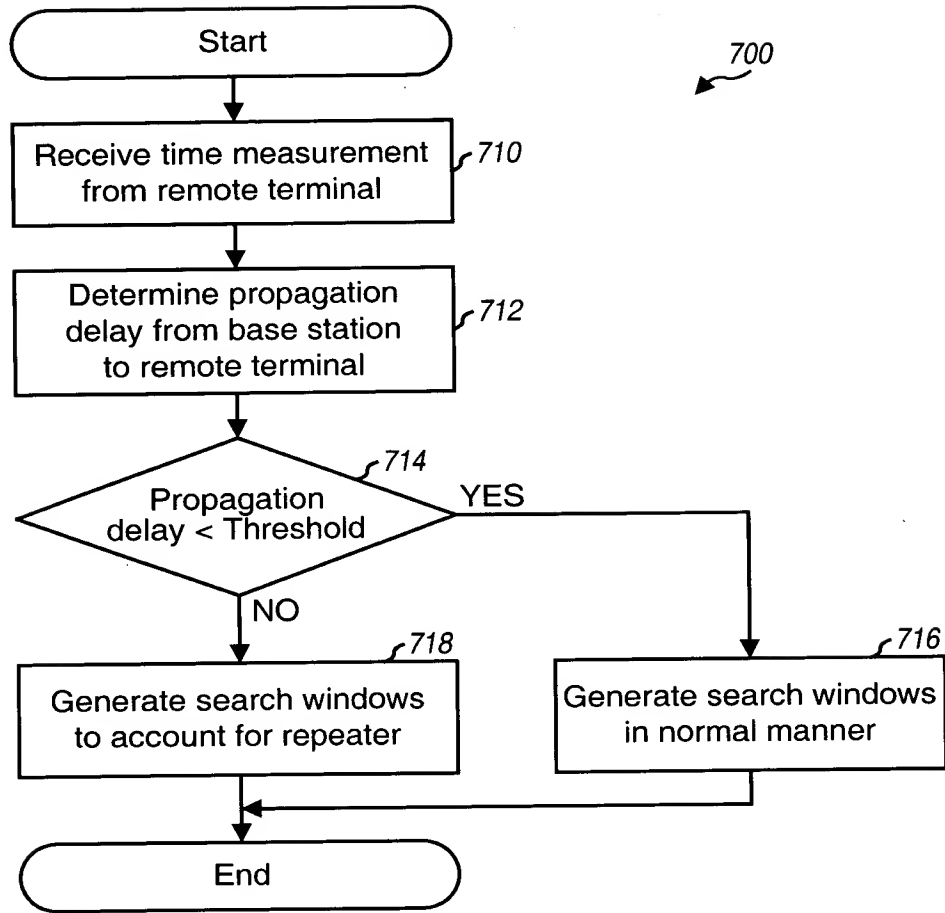


FIG. 7

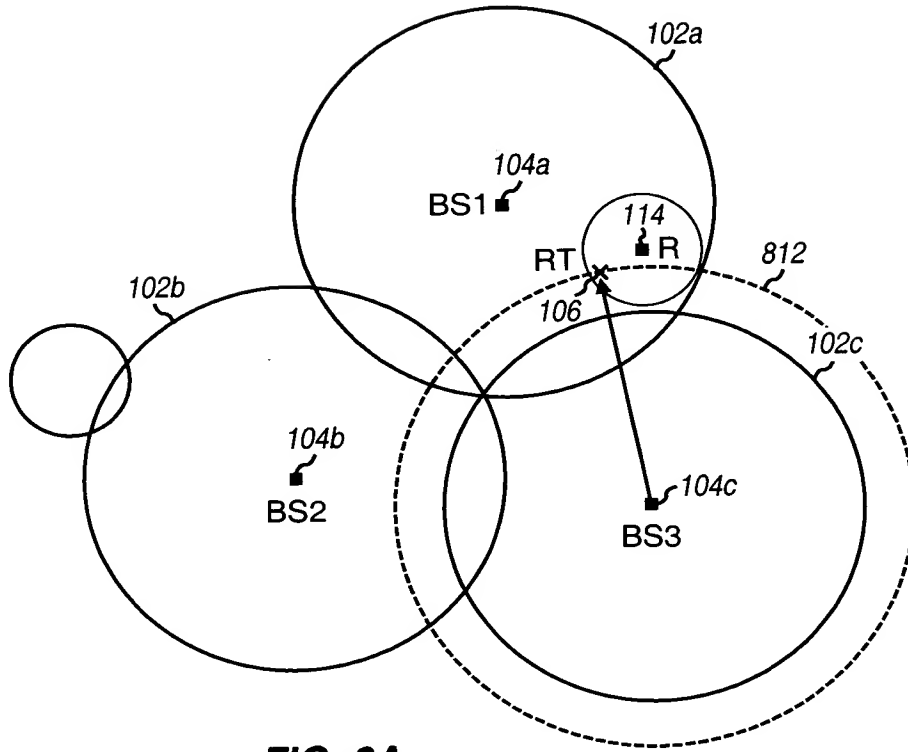


FIG. 8A

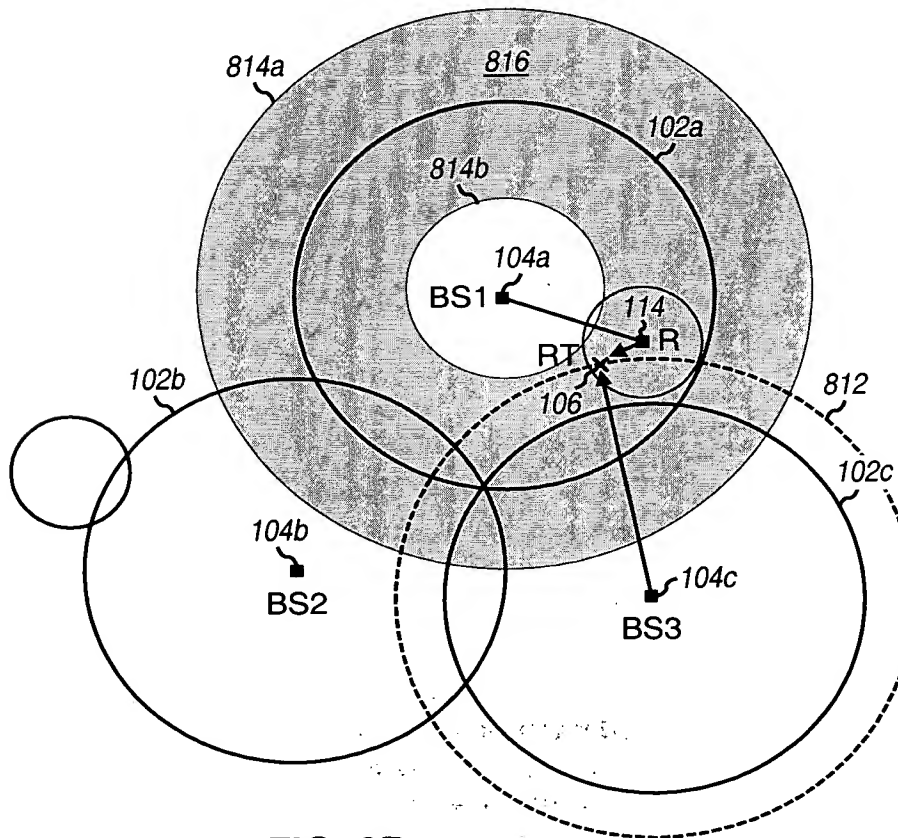
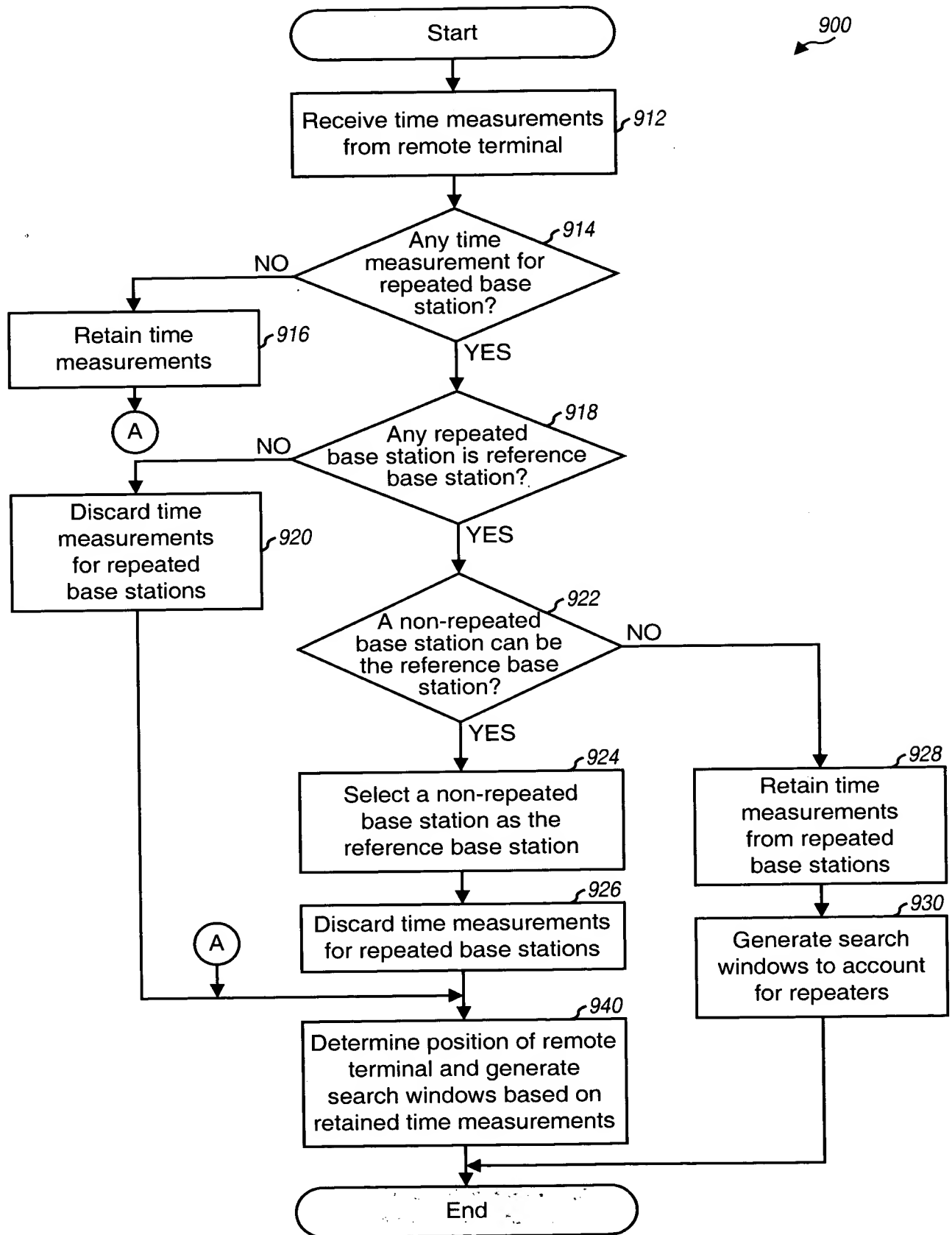


FIG. 8B


FIG. 9

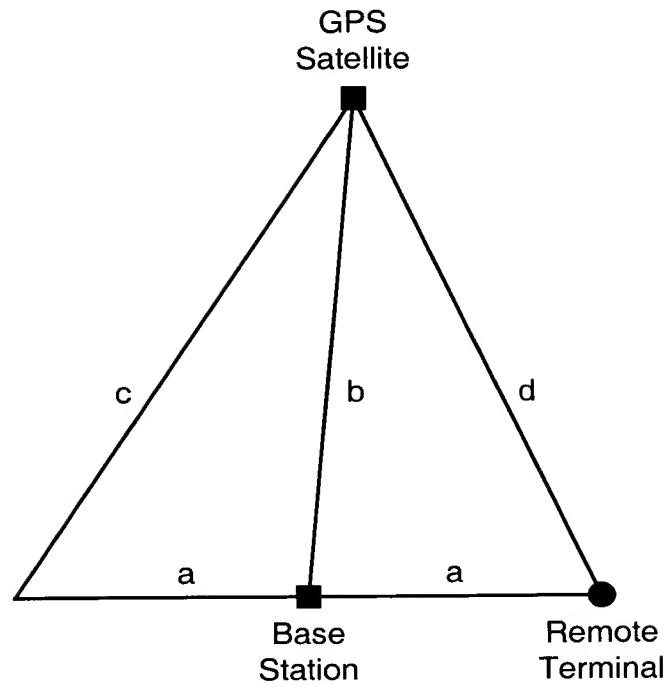


FIG. 10A

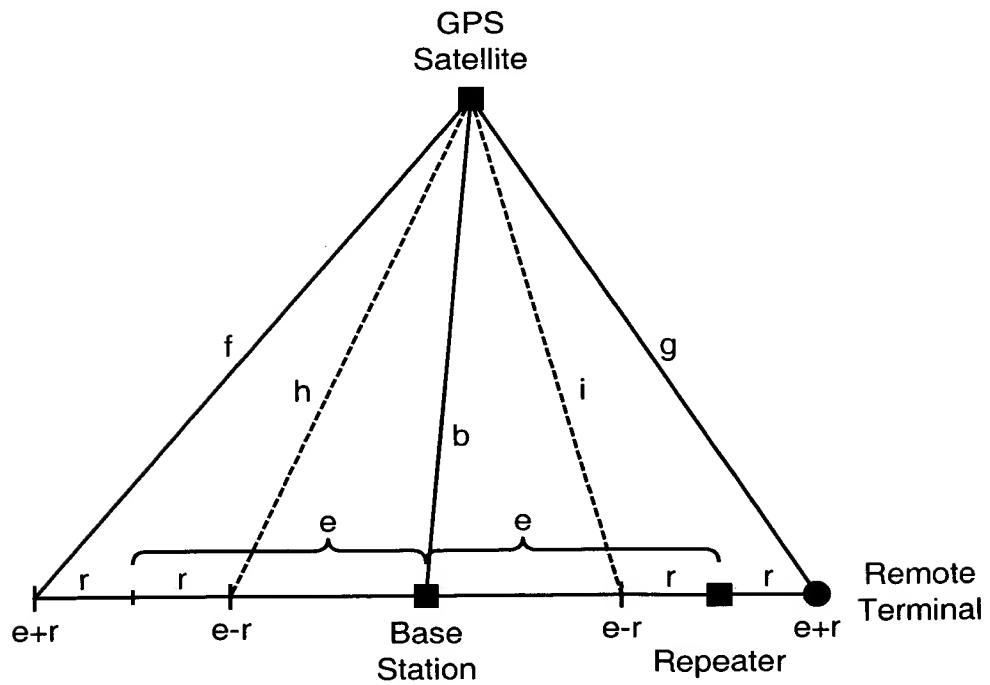


FIG. 10B

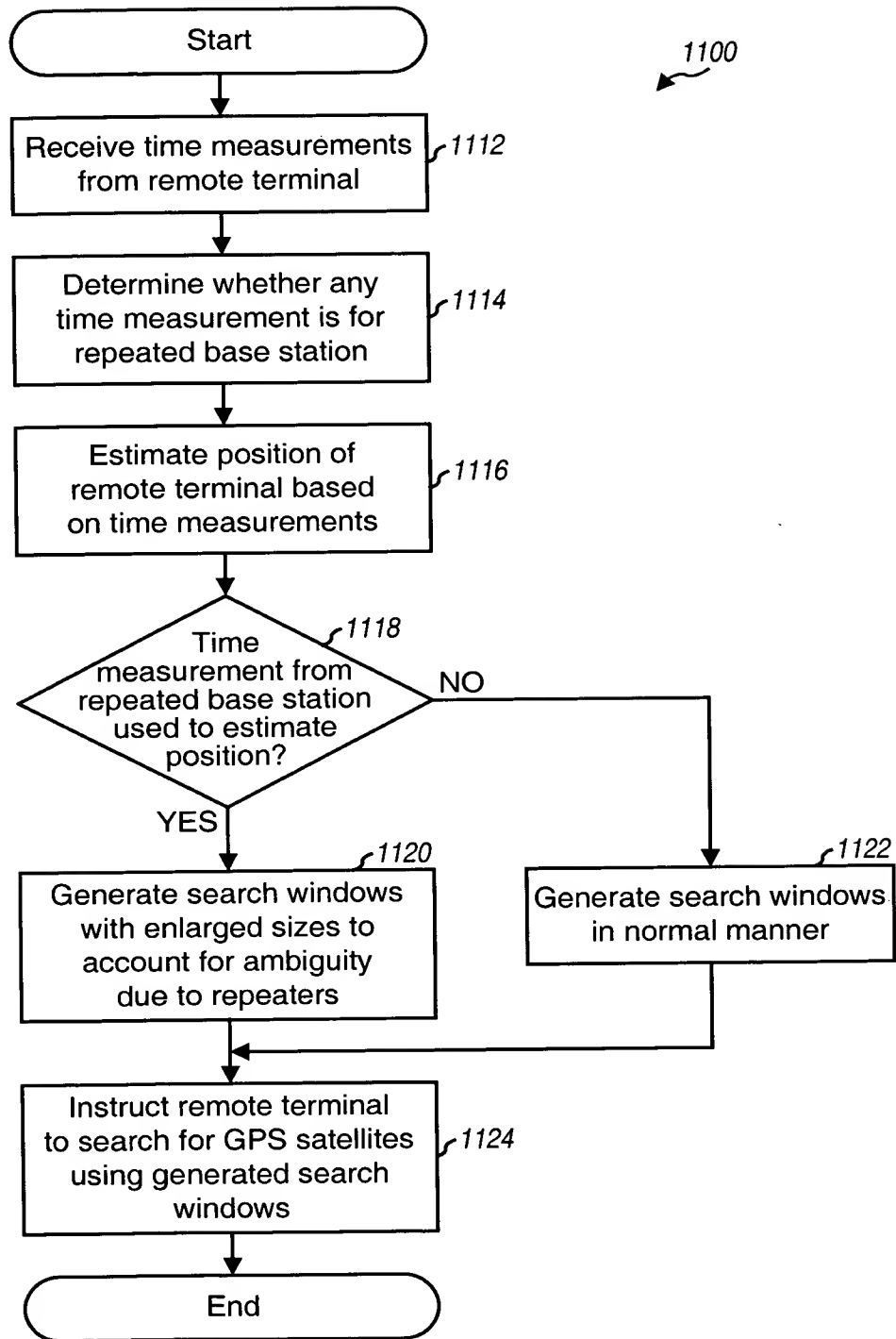


FIG. 11

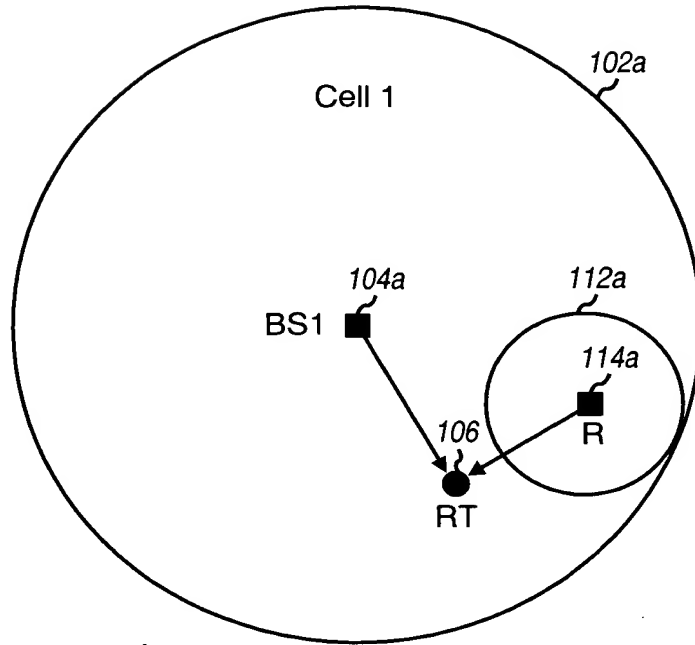


FIG. 12A

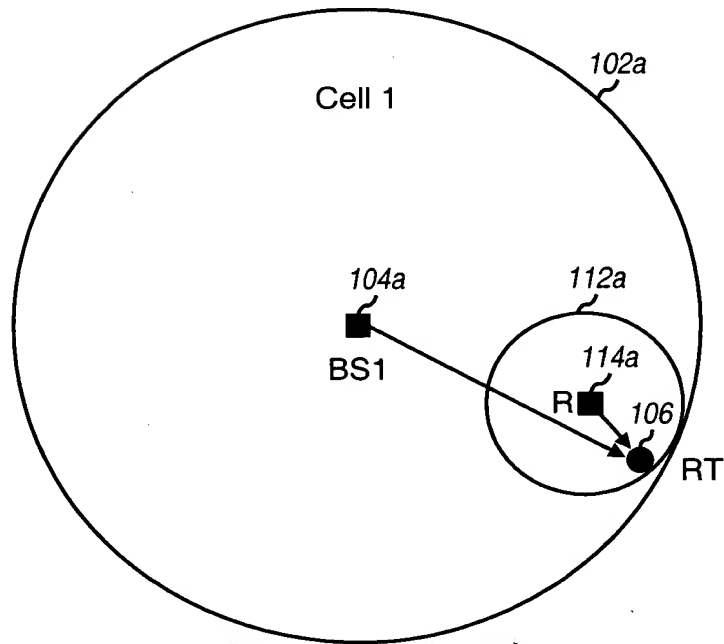
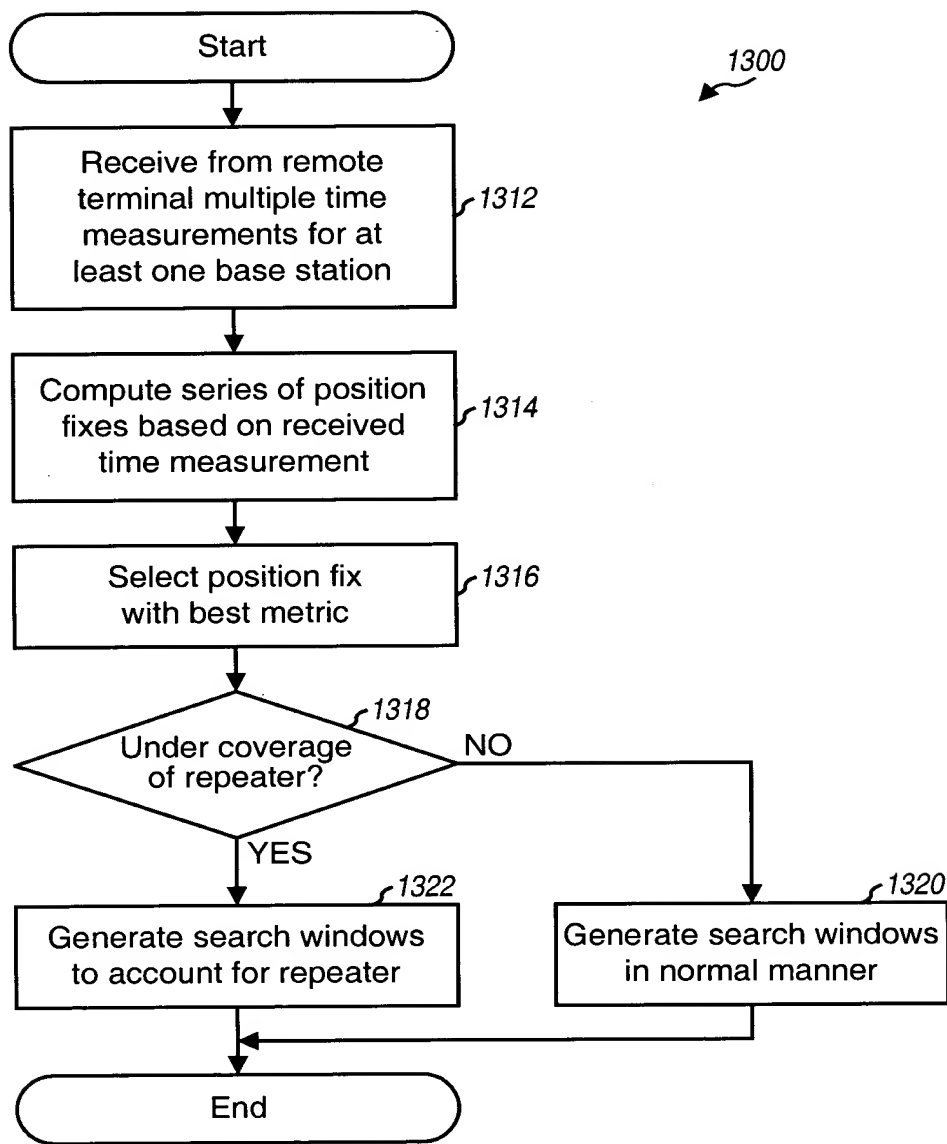


FIG. 12B

**FIG. 13**

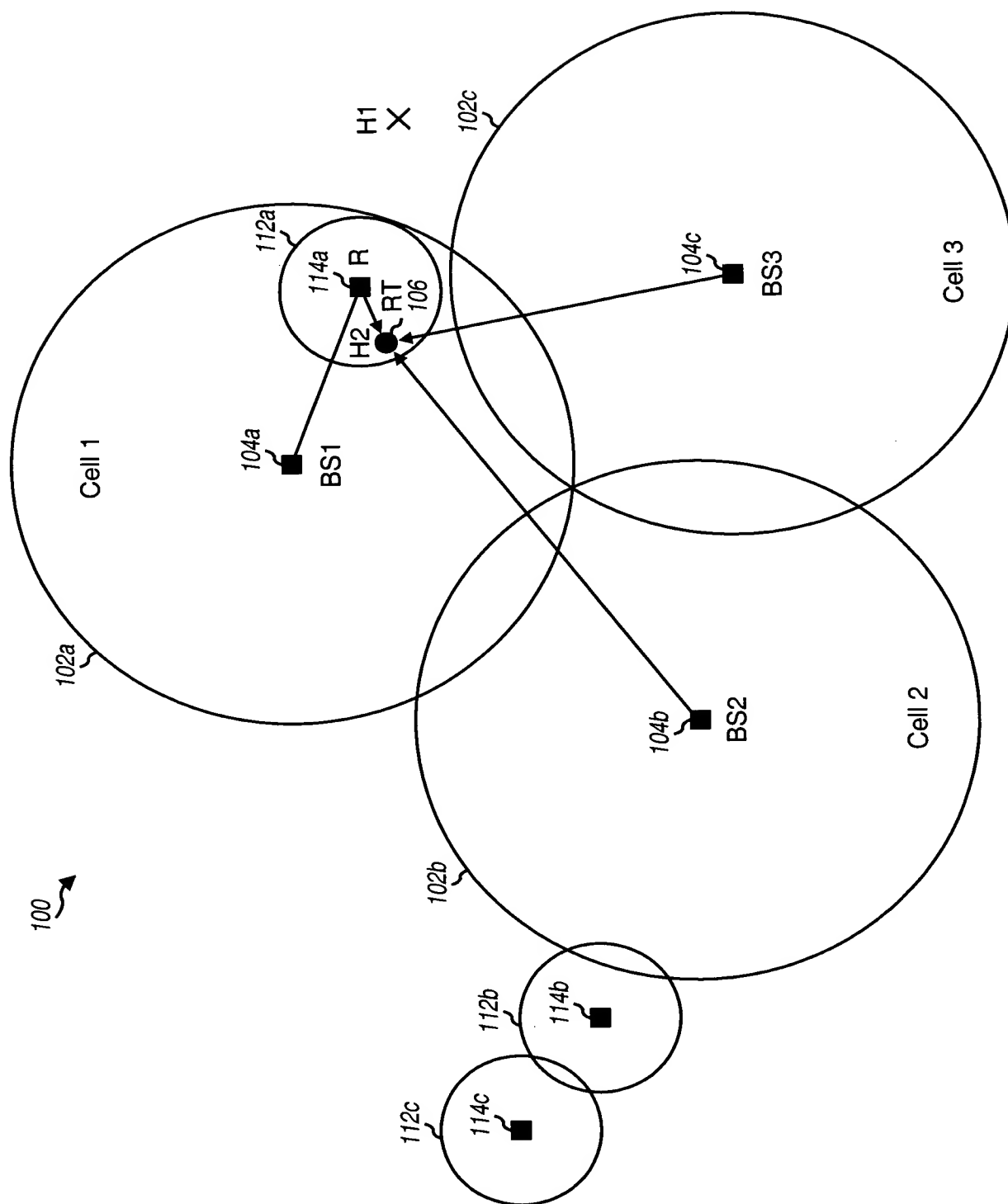


FIG. 14

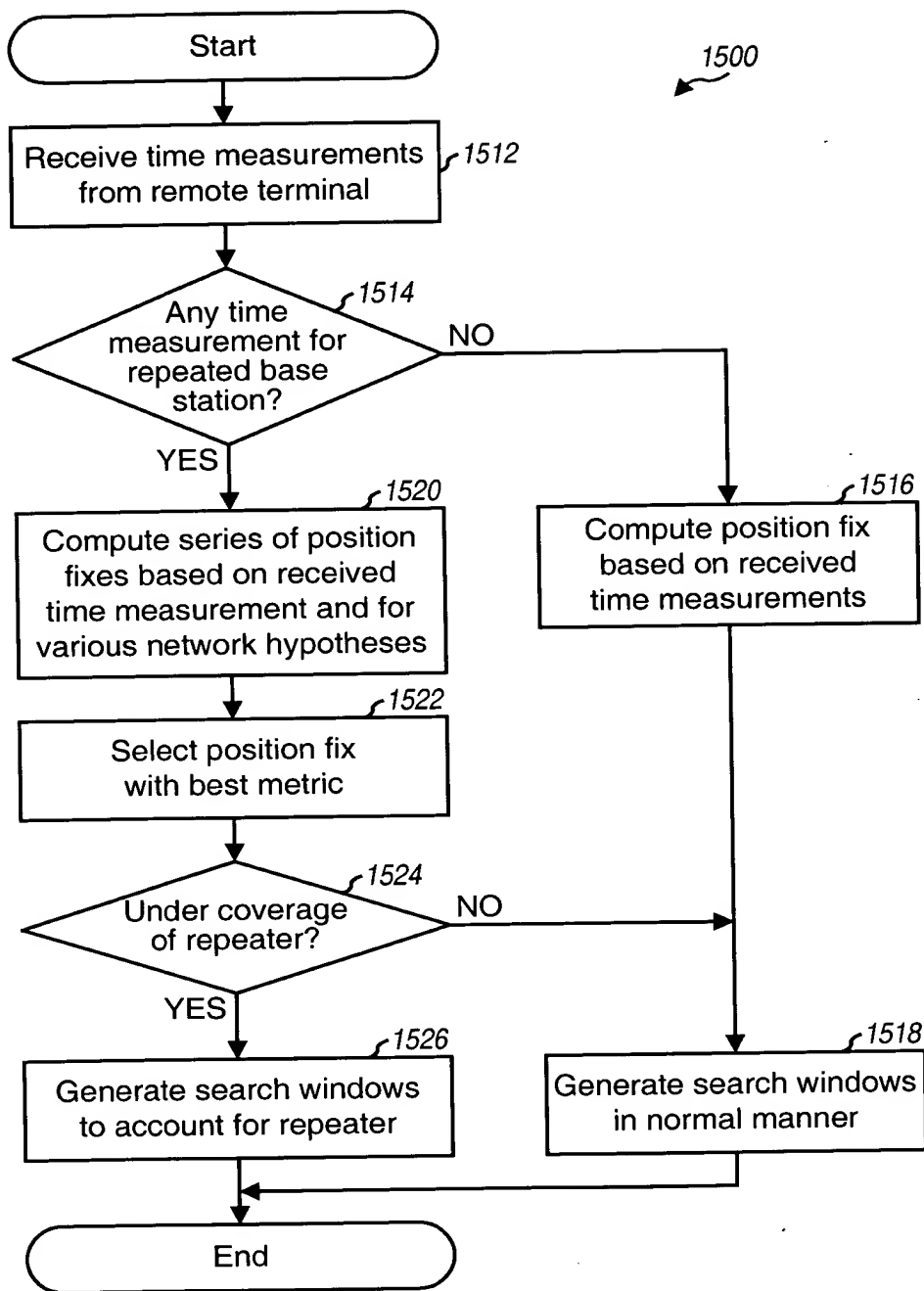


FIG. 15

106

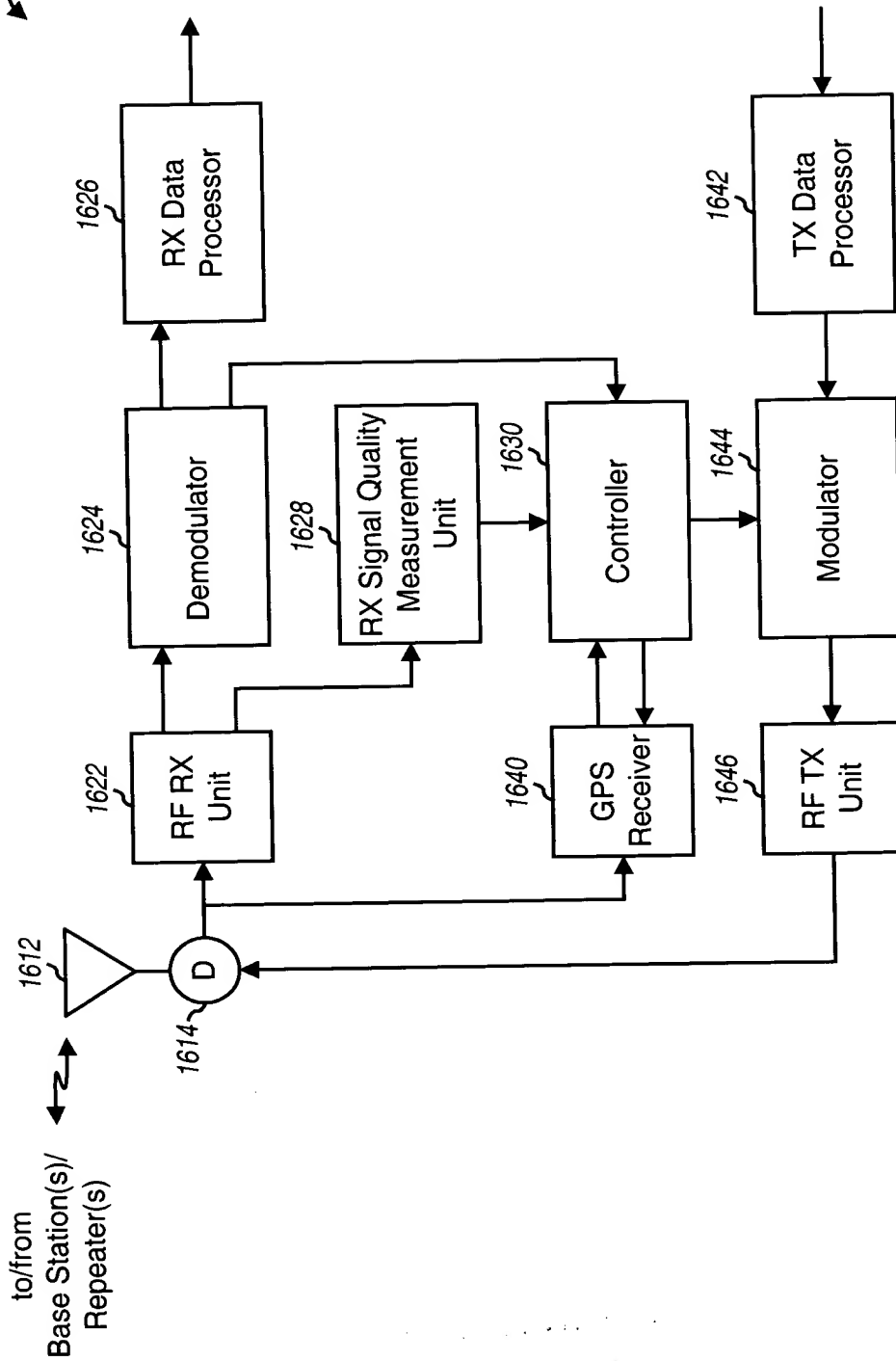


FIG. 16

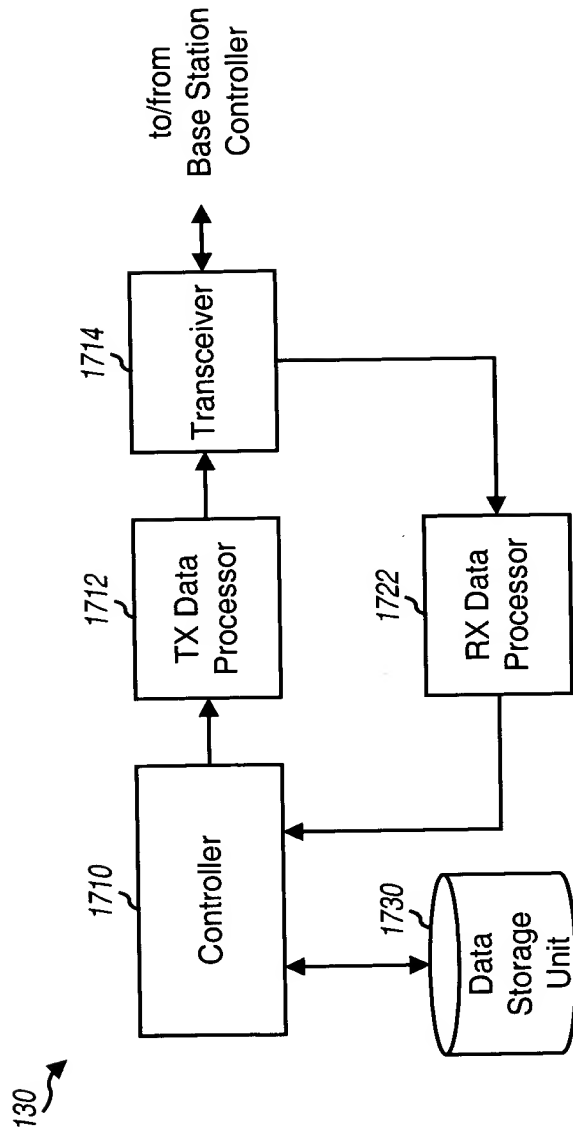


FIG. 17